



***Performance Specifications WF-20SCBB Erosion Control Blankets**

Straw/Coco Erosion Control Blankets consist of 70% agricultural straw and 30% coconut fibers mechanically bound and covered on both sides by biodegradable natural fiber netting. The straw and coconut fibers are homogeneously blended and evenly distributed throughout the blanket.

PROPERTY	TEST METHOD	TYPICAL VALUE ¹
† Physical		
Mass Per Unit Area	ASTM D 6475	8.8 oz/yd ²
Thickness	ASTM D 6525	0.33 in
† Endurance		
Functional Longevity	Observed	Up to 24 months
† Mechanical		
Ultimate Tensile Strength (MD x XMD)	ASTM D 6818	196 x 153 lbs/ft
Tensile Elongation		13 %
† Dimensions		
Standard Roll Sizes ² / Packaging / Weight	Measured	8.0 ft x 112.5 ft 100 yd ² 88 lbs

¹ All values stated here are Typical which is the average value obtained when testing the product.

² The Roll Size is dependent on the 'Shipping Location'. 15' and 16' wide rolls are available in truckload quantities upon request.

© The properties reported above are effective 8/15/08 and are subject to change without notice.

*Manufactured for Western Fiber Company

Western Fiber Company
Tel: 661.854.5556* Fax: 661.854.4556
P.O. Box 22665
Bakersfield, CA 93390
www.westernfiber.com

